

Reconciliation/Closeout Best Practices

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- Four-Year Public
- 23,000 Students
- Option 2
- Combo School Years 1 and 2
- Mainframe to Mainframe Year 3 Forward
- 19,000 Direct Loans
- **\$70,000,000**



- Originate accepted loans
- Manifest promissory notes
- Send disbursements/adjustments
- Drawdown actual cash expenditures
 - Record draws on mainframe system
- Receive and process DL batches



- Send change records
- Run exceptions report twice a week
 - outstanding originations
 - outstanding promissory notes
 - outstanding disbursements
 - pending credit checks

Monthly Processing

- Review 30-Day Warning Report
 - Loans with disbursement and no promissory note
 - Loans with promissory note and no disbursement
- Process Direct Loan School Account Statement(DLSAS)

* CLSAS Process

Mainframe program does electronic compare of DLSAS detail to loan disbursement and cash detail.

Matching detail records are updated on mainframe system as "matched."

Program creates a Summary Report comparing DLSAS totals with mainframe monthly totals.



- Cash Detail discrepancies
 - Draw did not make it from GAPS to LOS
 - Draw was acknowledged multiple times
 - Timing issues



- Loan Detail discrepancies
 - Timing issues on promissory notes
 - Timing issues on disbursements



- Special reports
 - "Matched" disbursements
 - "Unmatched" disbursements
- Total of both reports will equal total of all loans disbursed on mainframe system
- Review all unmatched loans for validity
- Correct or follow-up with LOC on problems



- Keep running balance on spreadsheet
 - total disbursements
 - total adjustments
 - total cash draws

Total at end-of-year should be zero!



- Do reconciliation process on a monthly basis
- Keep all reports as an audit trail

Xear-End 732 Process

- Print Summary Report
- If cash balance is not zero, identify problem
- If needed, move Detail Report to dataset for review
- Otherwise, move Detail Report to archives